Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1.   (Currently Amended) A method for attaching a ~~fastener~~ drivable anchor to a wallboard, the anchor useful in association with ~~fastener including a drivable anchor and~~ a pin, the method comprising:

   driving the anchor into the wallboard without a need for pre-drilling the wallboard, the anchor having a pivotable section and a wallboard support section, and wherein the pivotable section is supported by the wallboard support section while driving the anchor into the wallboard; and

   inserting the pin into a channel of the wallboard support section of the anchor, thereby causing [[a]] the pivotable section of the anchor to pivot and come into contact an interior surface of the wallboard.

2.   (Original) The method of claim 1, wherein a lever action between the pin and the pivotable section causes the pivotable section to pivot.

3.   (Original) The method of claim 1, wherein a rack and pinion action between the pin and the pivotable section causes the pivotable section to pivot.

4.   (Original) The method of claim 1, wherein the pivotable section pivots to a predetermined position relative to the wallboard.

5.   (Original) The method of claim 1, wherein the pin has one of a pan screw head, a flat screw head, a round screw head, an oval screw head, a countersunk screw head, a machine screw head, a hook head, an eye hook head, a ring head, a swivel head, a shoulder head, a nut, and a bolt head.

6.   (Original) The method of claim 1, wherein the pin has one of a ratcheted body, a threaded body, and a ribbed body.

7.   (Currently Amended) The method of claim 1, wherein an external cross-sectional profile of the anchor is elongated so as to provide a larger load-bearing surface for the wallboard, the cross-sectional profile being perpendicular to a driving axis of the anchor.

8.   (Currently Amended) The method of claim 1, wherein an internal cross-sectional profile of the channel is elongated so as to accommodate a range of pin sizes and types, the cross-sectional profile being perpendicular to a driving axis of the anchor.

9.   (Original) The method of claim 1, wherein the anchor includes at least one stabilizing fin.

10.   (Currently Amended) A fastener useful in association with a wallboard, comprising:
        a drivable anchor having at least one pivotable section and a wallboard support section, and wherein the pivotable section is configured to be supported by the wallboard support section when the anchor is driven into the wallboard, the anchor configured to be driven into the wallboard without a need for pre-drilling the wallboard; and
        a pin configured to be inserted into a channel of the wallboard support sections of the anchor so that the insertion of the pin into the wallboard support section causes the pivotable section of the anchor to pivot and come into contact an interior surface of the wallboard.

11.   (Original) The fastener of claim 10, wherein the anchor and the pin are configured so that a lever action between the pin and the pivotable section will cause the pivotable section to pivot.

12.   (Original) The fastener of claim 10, wherein the anchor and the pin are configured so that a rack and pinion action between the pin and the pivotable section will cause the pivotable section to pivot.

13.   (Original) The fastener of claim 10, wherein the pivotable section is configured to be pivoted to a predetermined position relative to the wallboard.

14.   (Original) The fastener of claim 10, wherein the pin has one of a pan screw head, a flat screw head, a round screw head, an oval screw head, a countersunk screw head, a machine screw head, a hook head, an eye hook head, a ring head, a swivel head, a shoulder head, a nut, and a bolt head.

15.   (Original) The fastener of claim 10, wherein the pin has one of a ratcheted body, a threaded body, and a ribbed body.

16.   (Currently Amended) The fastener of claim 10, wherein an external cross-sectional profile of the anchor is elongated so as to provide a larger load-bearing surface for the wallboard, the cross-sectional profile being perpendicular to a driving axis of the anchor.

17.   (Currently Amended) The fastener of claim 10, wherein an internal cross-sectional profile of the channel is elongated so as to accommodate a range of pin sizes and types, the cross-sectional profile being perpendicular to a driving axis of the anchor.

18.   (Original) The fastener of claim 10, wherein the anchor includes at least one stabilizing fin.

19.   (Currently Amended) A drivable anchor, useful in association with a wallboard and a pin, the anchor configured to be driven into the wallboard without a need for pre-drilling the wallboard, the anchor comprising:

        at least one pivotable section; and
        a wallboard support section, and wherein the pivotable section is configured to be supported by the wallboard support section when the anchor is driven into the wallboard, the pivotable section configured so that an insertion of the pin into a channel of the wallboard support section of the anchor causes the pivotable section of the anchor to pivot and come into contact an interior surface of the wallboard.

20.   (Original) The anchor of claim 19, wherein the anchor is configured so that a lever action between the pin and the pivotable section will cause the pivotable section to pivot.

21.   (Original) The anchor of claim 19, wherein the anchor is configured so that a rack and pinion action between the pin and the pivotable section will cause the pivotable section to pivot.

22.   (Original) The anchor of claim 19, wherein the pivotable section is configured to be pivoted to a predetermined position relative to the wallboard.

23.   (Original) The anchor of claim 19, wherein the pin has one of a pan screw head, a flat screw head, a round screw head, an oval screw head, a countersunk screw head, a machine screw head, a hook head, an eye hook head, a ring head, a swivel head, a shoulder head, a nut, and a bolt head.

24.   (Original) The anchor of claim 19, wherein the pin has one of a ratcheted body, a threaded body, and a ribbed body.

25.   (Currently Amended) The anchor of claim 19, wherein an external cross-sectional profile of the anchor is elongated so as to provide a larger load-bearing surface for the wallboard, the cross-sectional profile being perpendicular to a driving axis of the anchor.

26.   (Currently Amended) The anchor of claim 19, wherein an internal cross-sectional profile of the channel is elongated so as to accommodate a range of pin sizes and types, the cross-sectional profile being perpendicular to a driving axis of the anchor.

27.   (Original) The anchor of claim 19, wherein the anchor further comprises at least one stabilizing fin.

28.   (Cancelled) An anchor useful in association with a wallboard, wherein an external cross-sectional profile of the anchor is elongated so as to provide a larger load-bearing surface for the wallboard.

29.   (Cancelled) The anchor of claim 28 wherein the anchor is drivable.

30.   (Cancelled) An anchor useful in association with a wallboard and a pin, wherein an internal cross-sectional profile of a channel of the anchor is elongated so as to accommodate a range of pin sizes and types.

31.   (Cancelled) The anchor of claim 30 wherein the anchor is drivable.

32.   (Currently Amended) An anchor useful in association with a wallboard and a pin, the anchor comprising an anchor having at least one pivotable section, the pivotable section configured so that a <u>geared</u> rack and pinion action between the pin and the anchor causes the pivotable section to pivot and come into contact an interior surface of the wallboard as the pin is inserted into a channel of the anchor.

33.   (New) The method of claim 1 wherein the wallboard support section has a recess for supporting the pivotable section.

34.   (New) The fastener of claim 10 wherein the wallboard support section has a recess for supporting the pivotable section.

35.   (New) The anchor of claim 19 wherein the wallboard support section has a recess for supporting the pivotable section.